

**FIG.1**

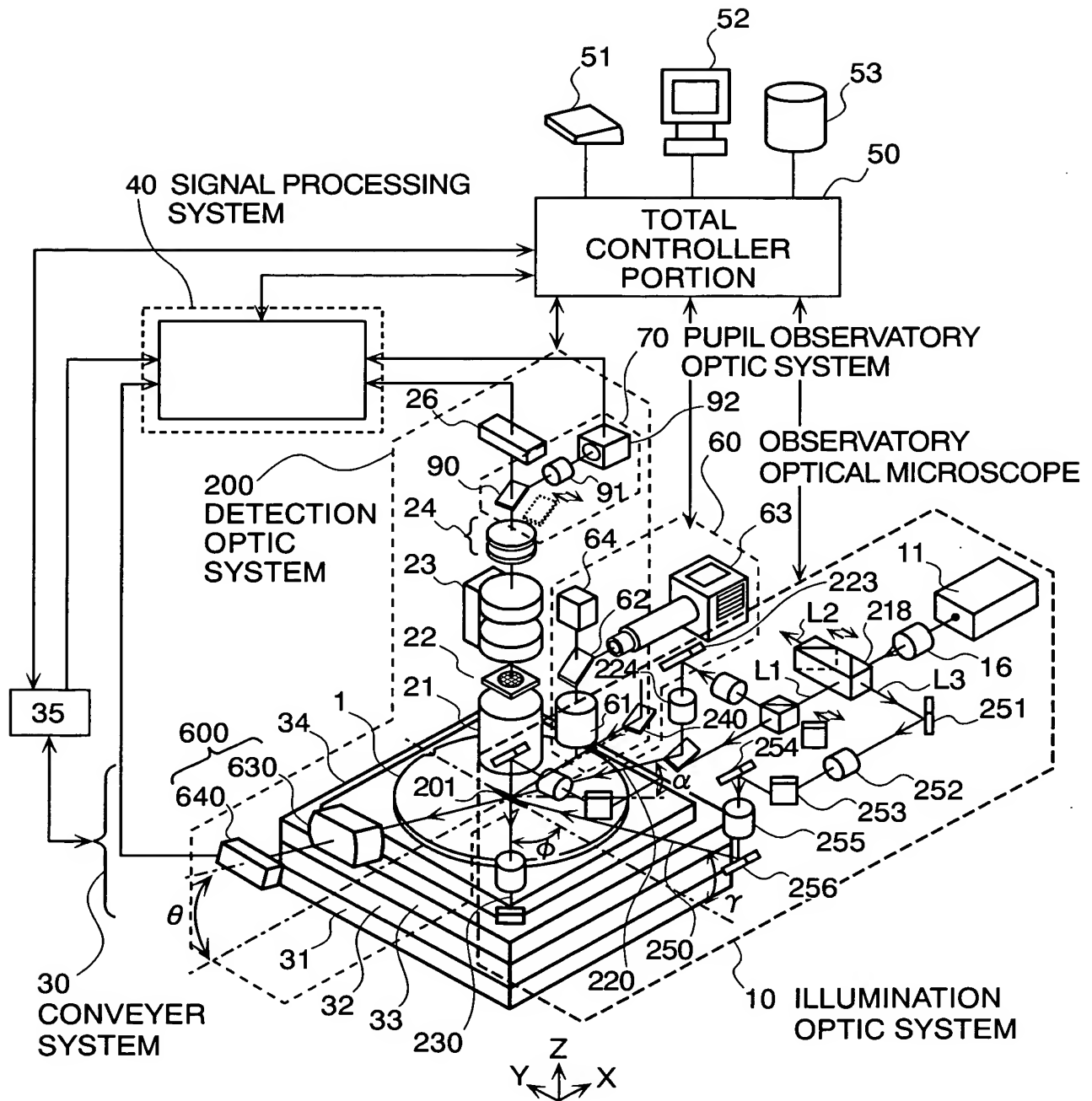


FIG.2(a)

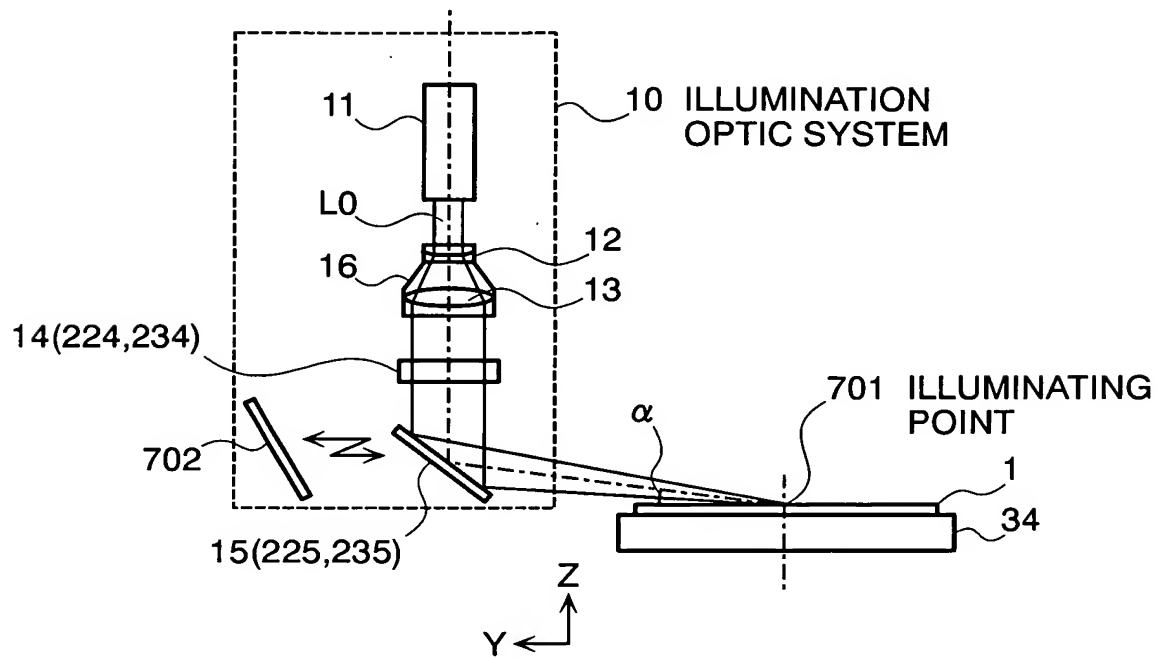


FIG.2(b)

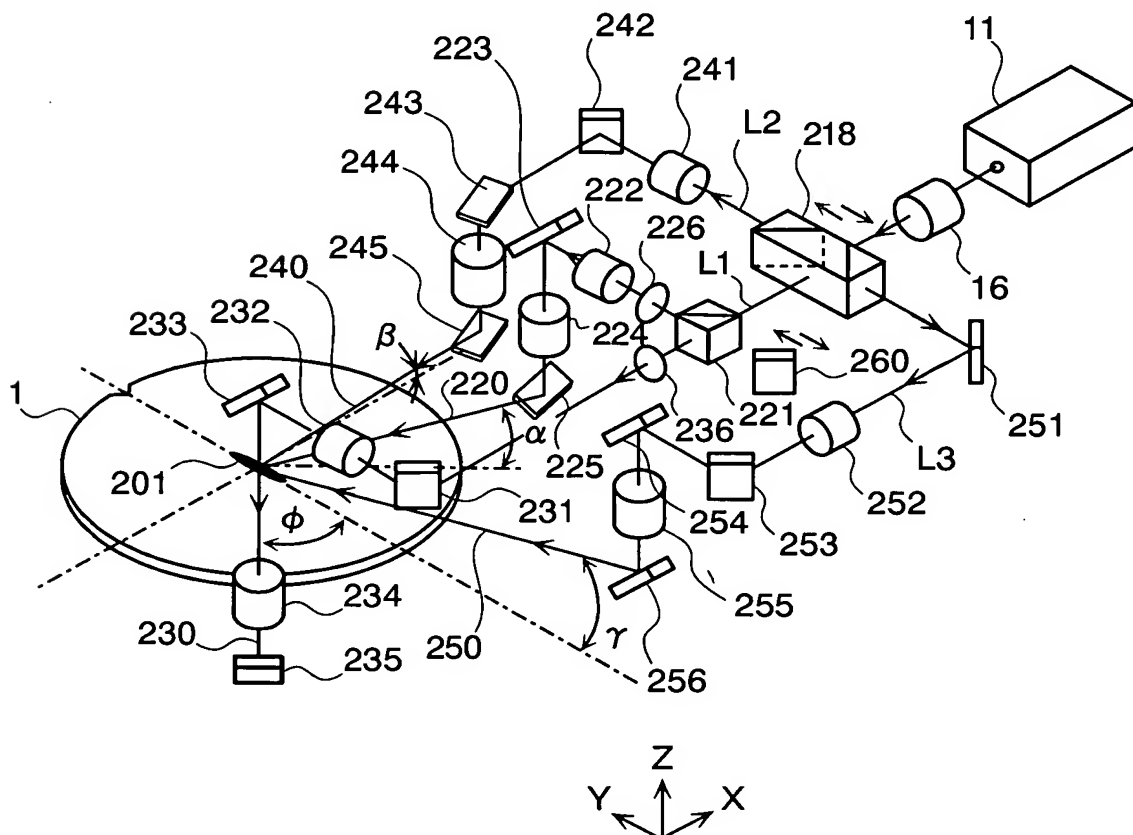
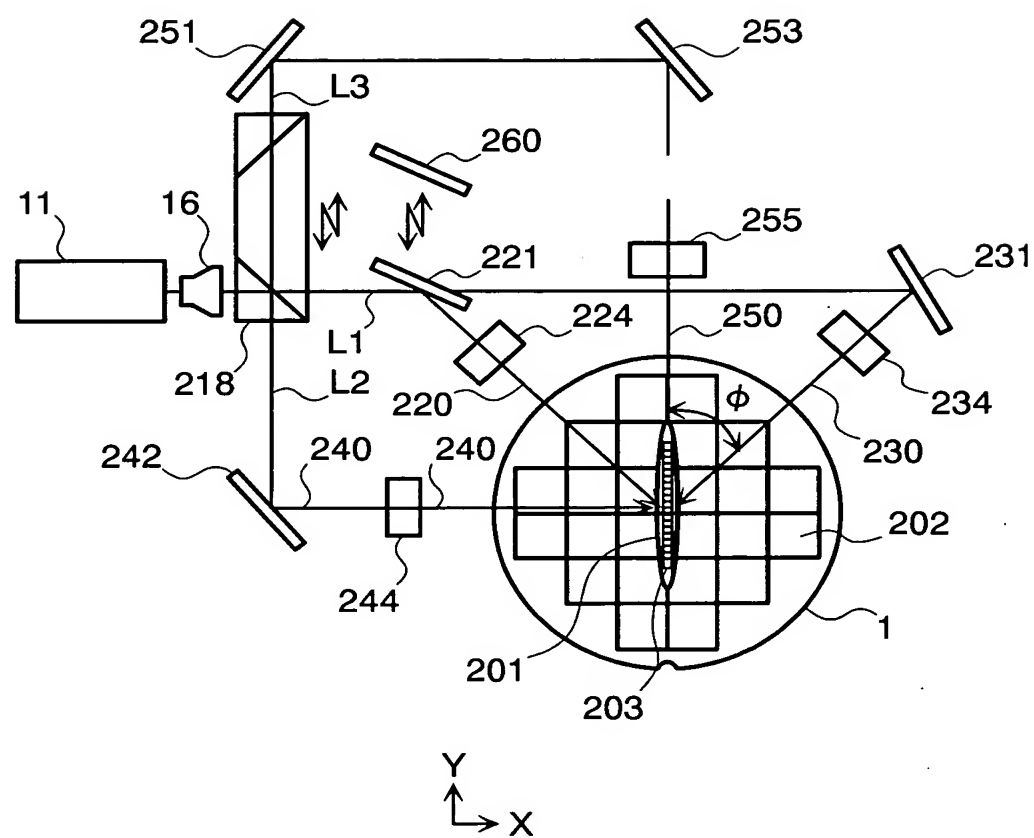
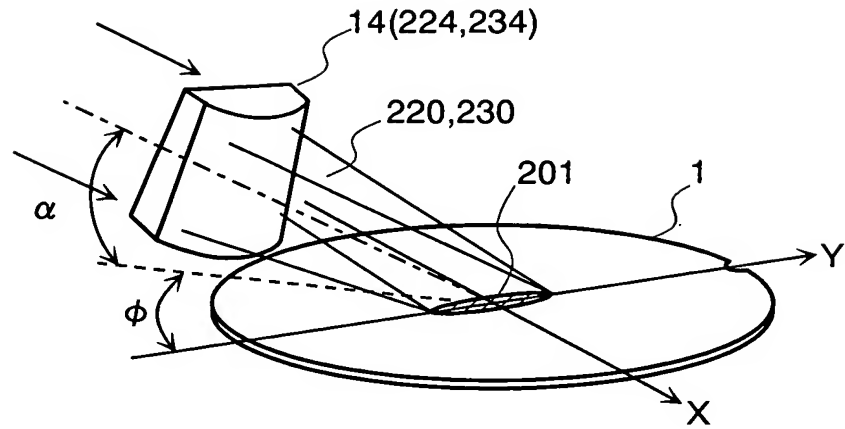
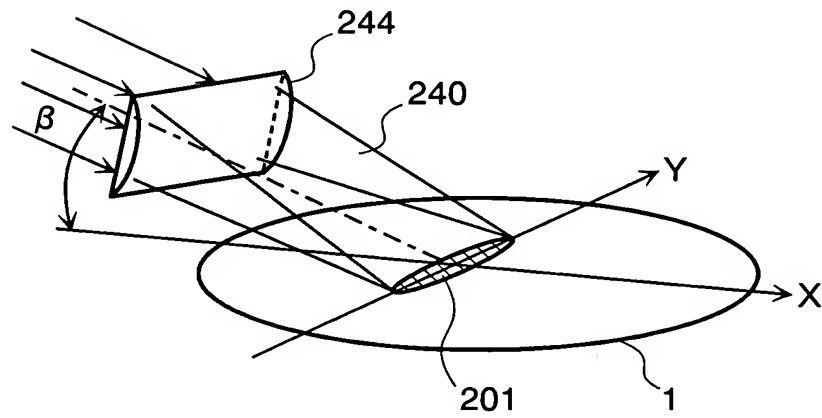
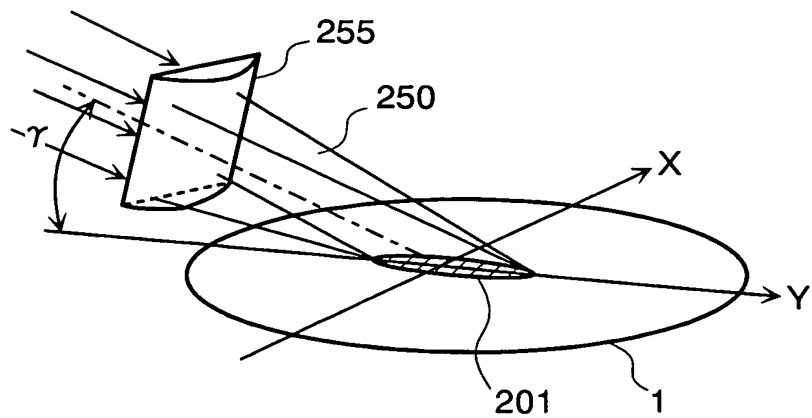


FIG.3



**FIG.4(a)****FIG.4(b)****FIG.4(c)**

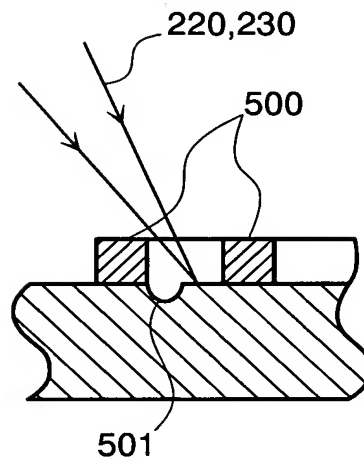
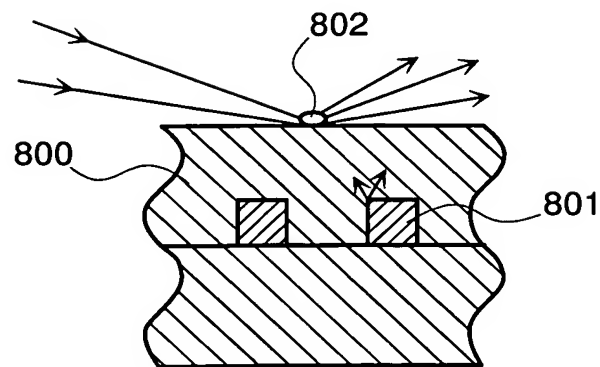
**FIG.5****FIG.6**

FIG.7(a)

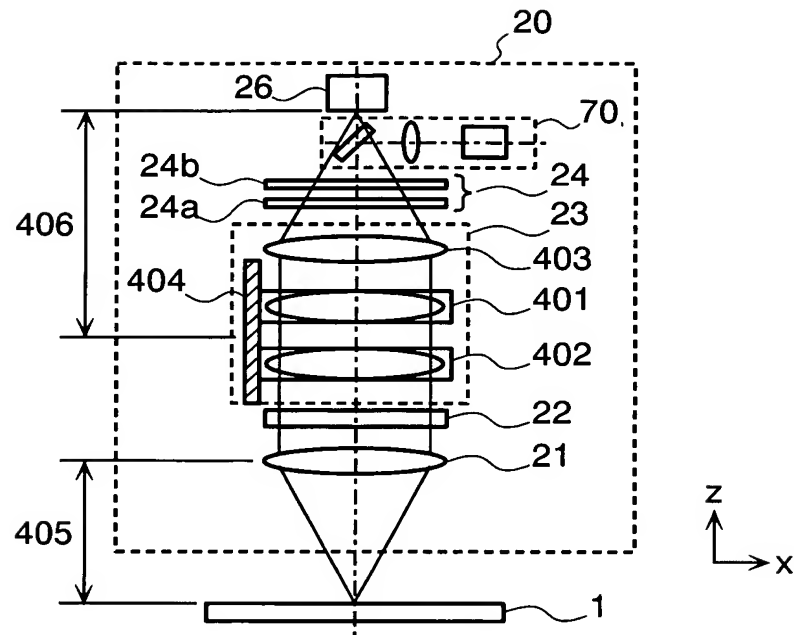
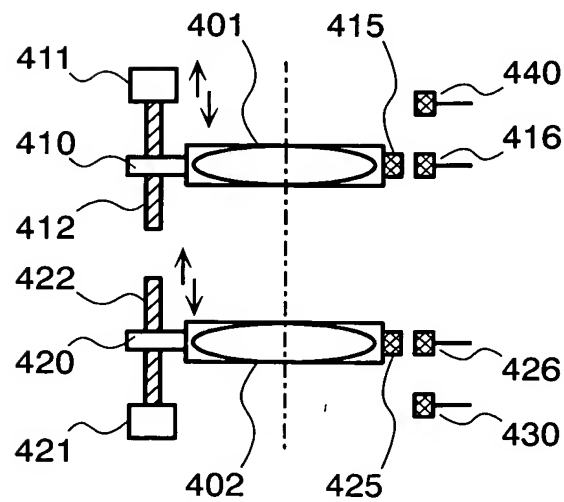
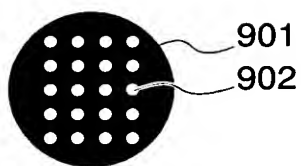


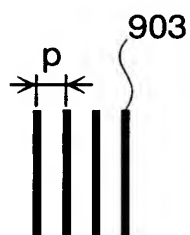
FIG.7(b)



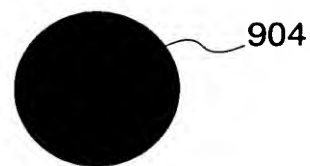
**FIG.8(a)**

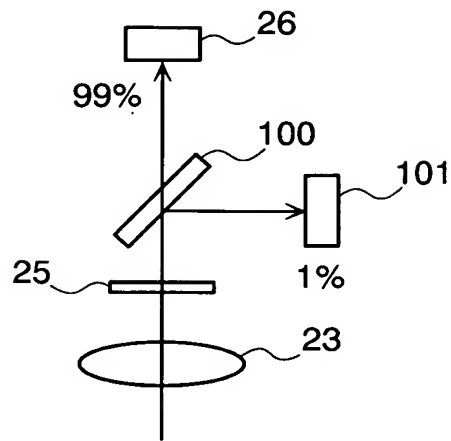
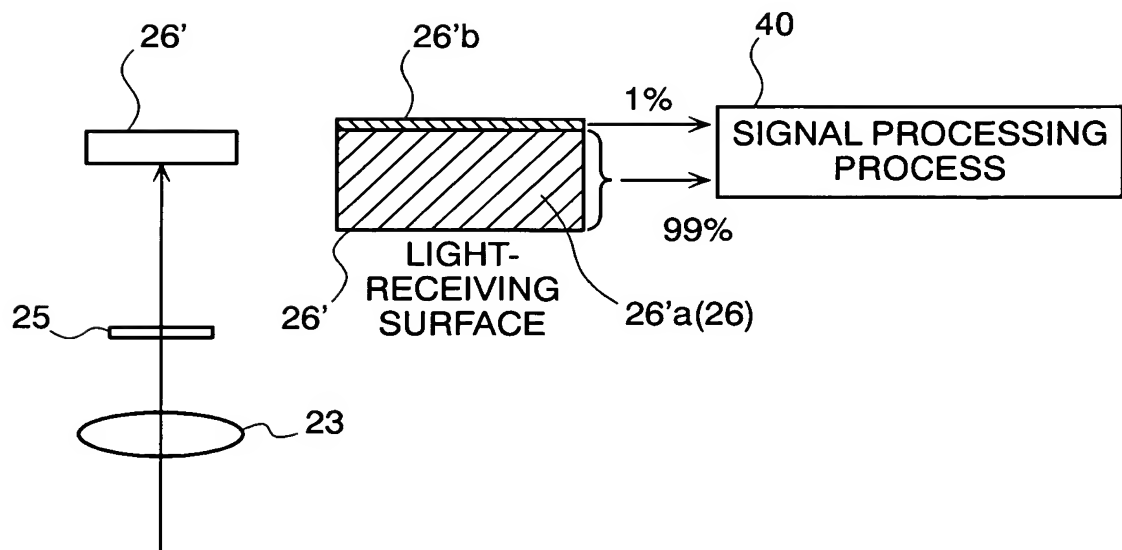


**FIG.8(b)**



**FIG.8(c)**



**FIG.9(a)****FIG.9(b)**



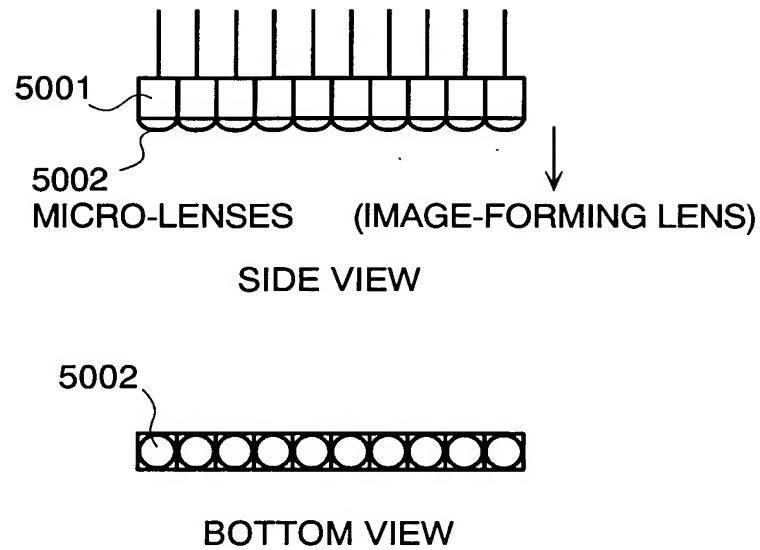
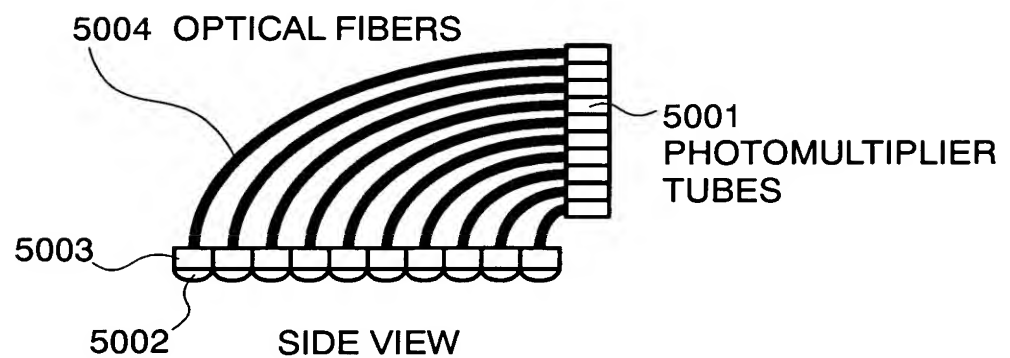
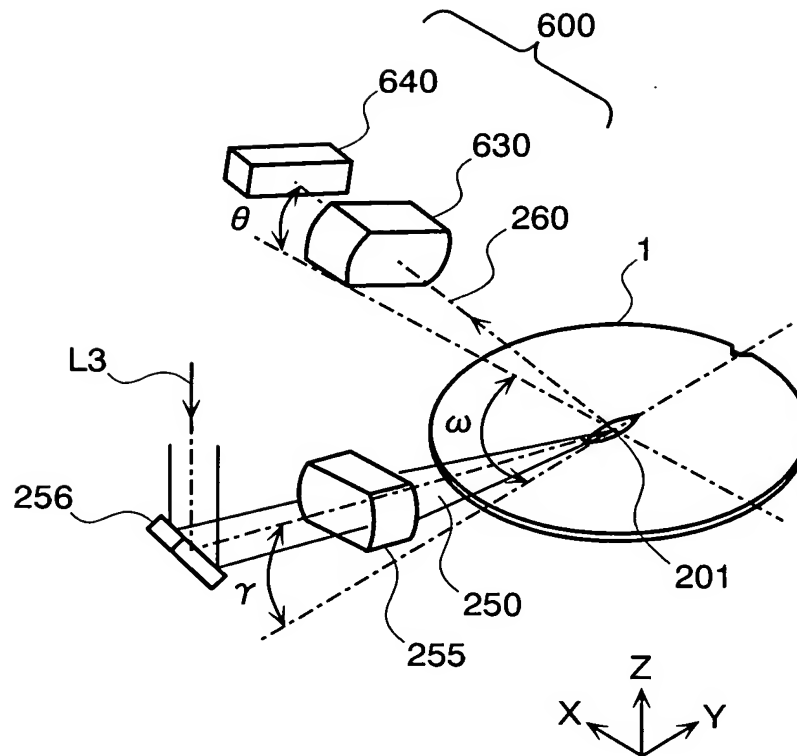
**FIG.10(a)****FIG.10(b)**

FIG. 11



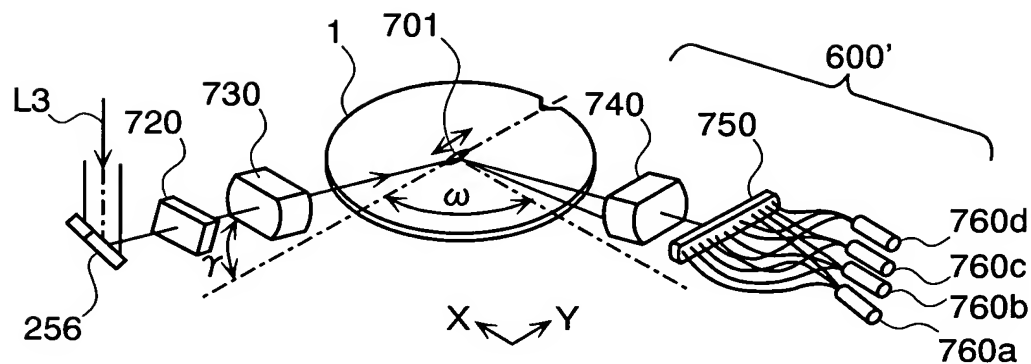
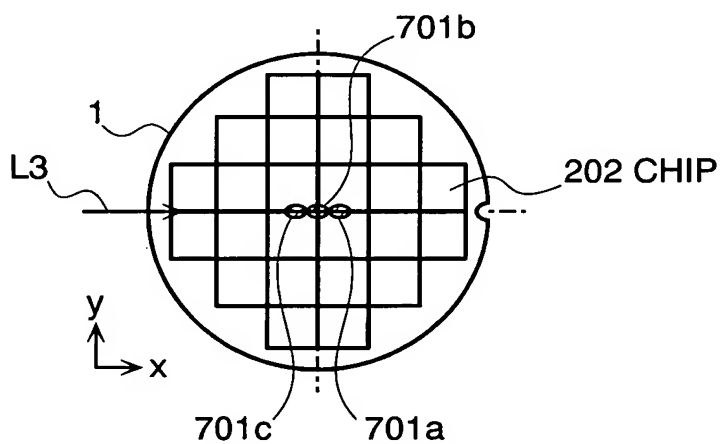
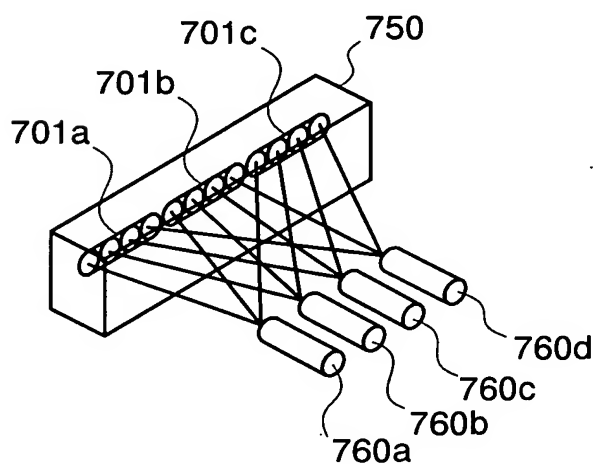
**FIG.12(a)****FIG.12(b)****FIG.12(c)**



FIG. 14

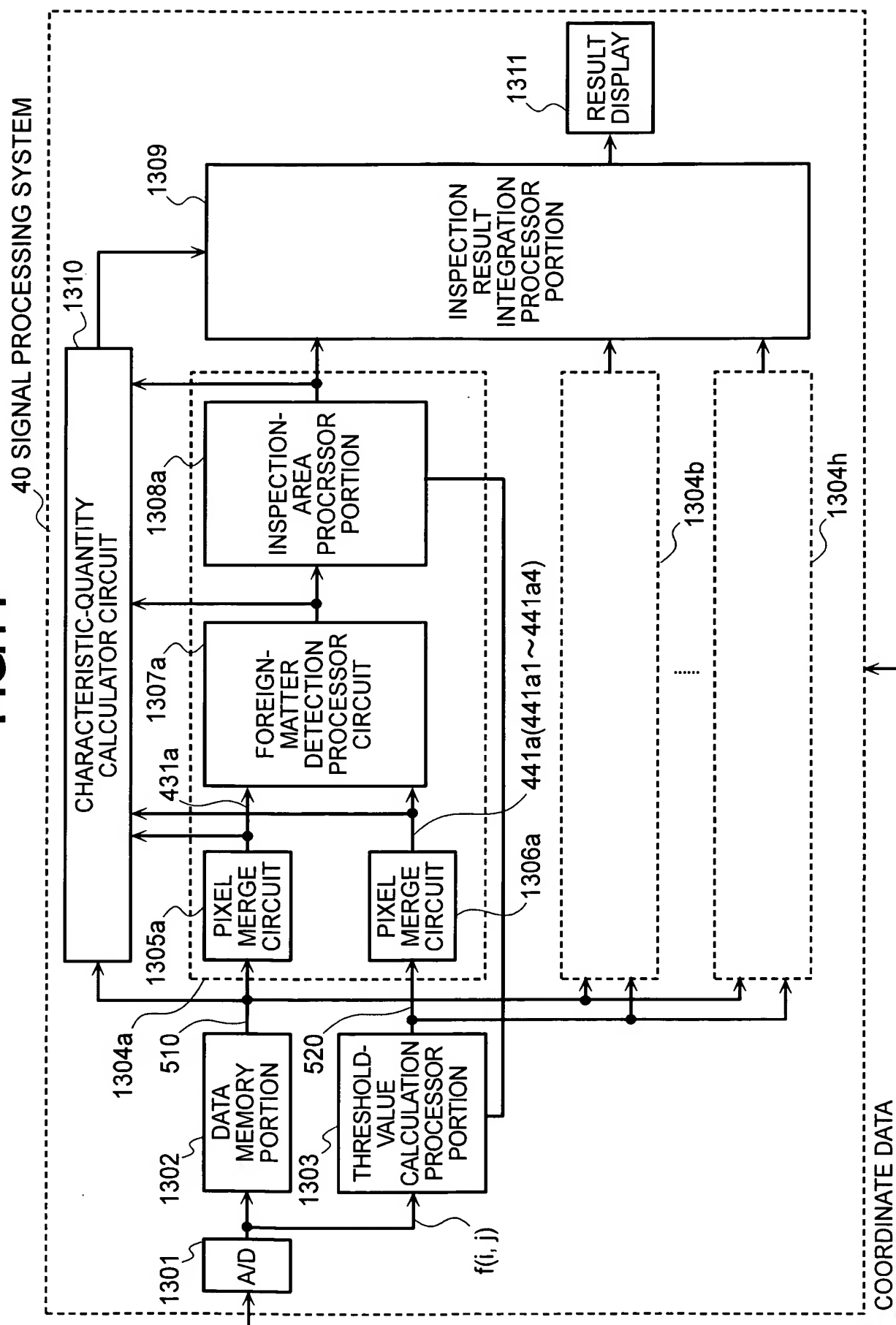


FIG. 15

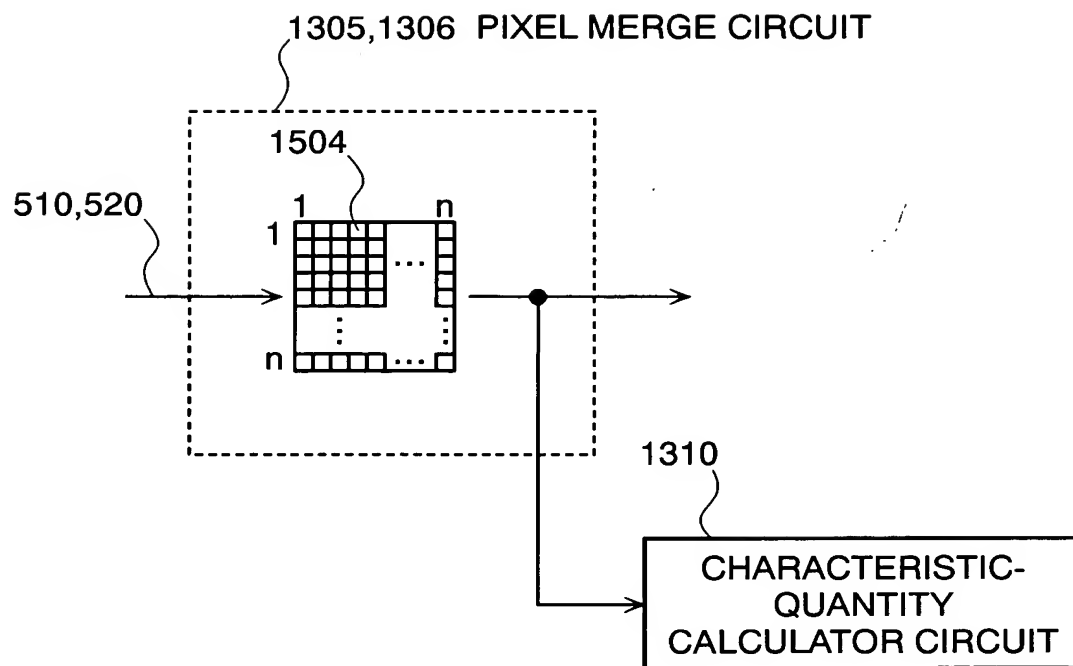
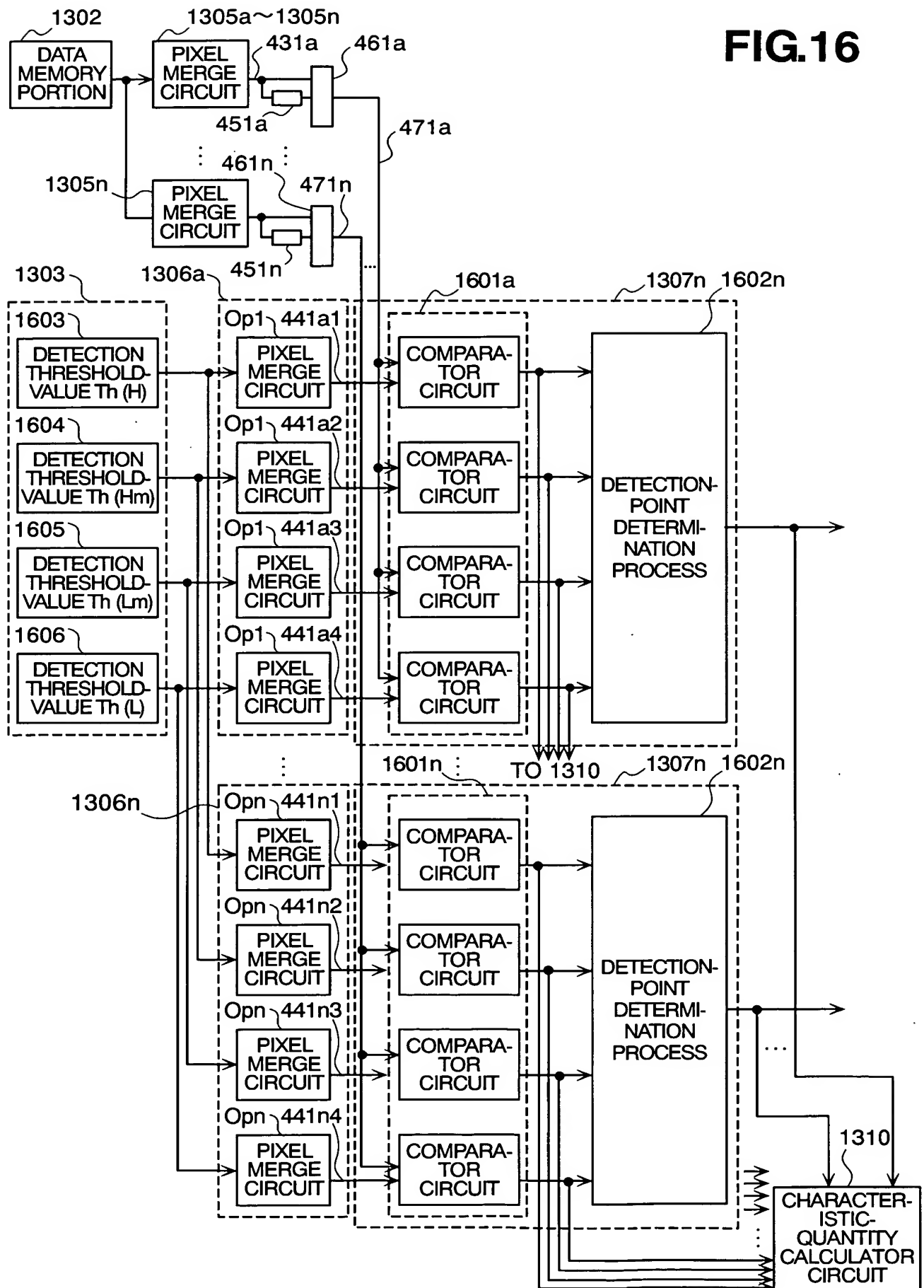
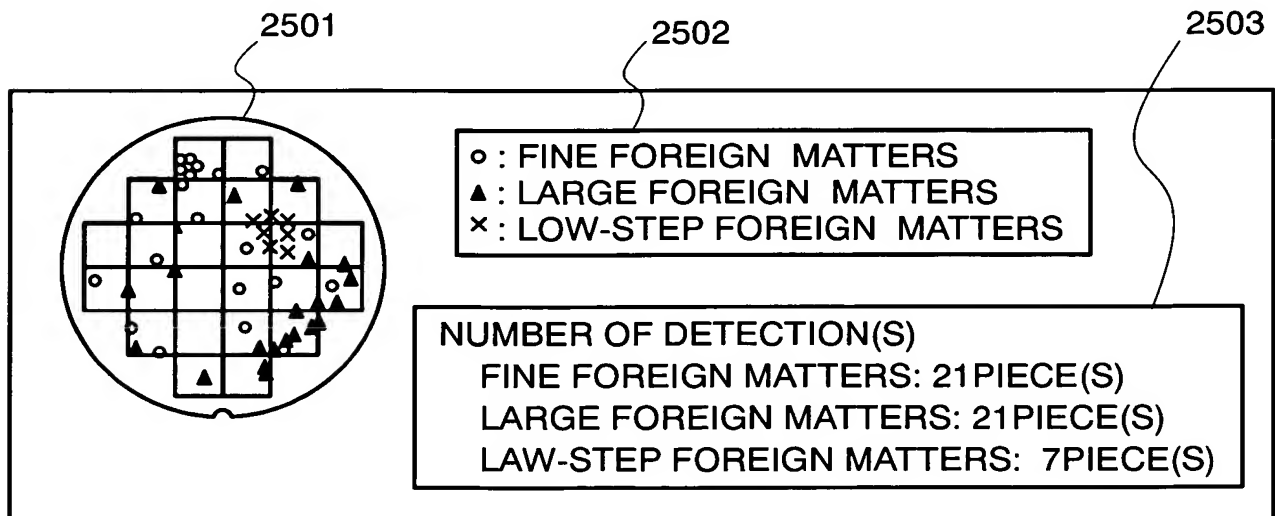


FIG. 16

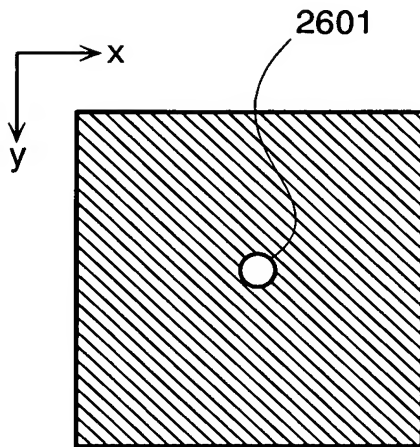


**FIG.17**

		PROCESS BY 1×1 PIXEL	
		DETECTION	NON-DETECTION
PROCESS BY 5×5 PIXELS	DETECTION	LARGE FOREIGN MATTERS	FOREIGN MATTERS BEING LOW IN HEIGHT
	NON-DETECTION	FINE FOREIGN MATTERS	—

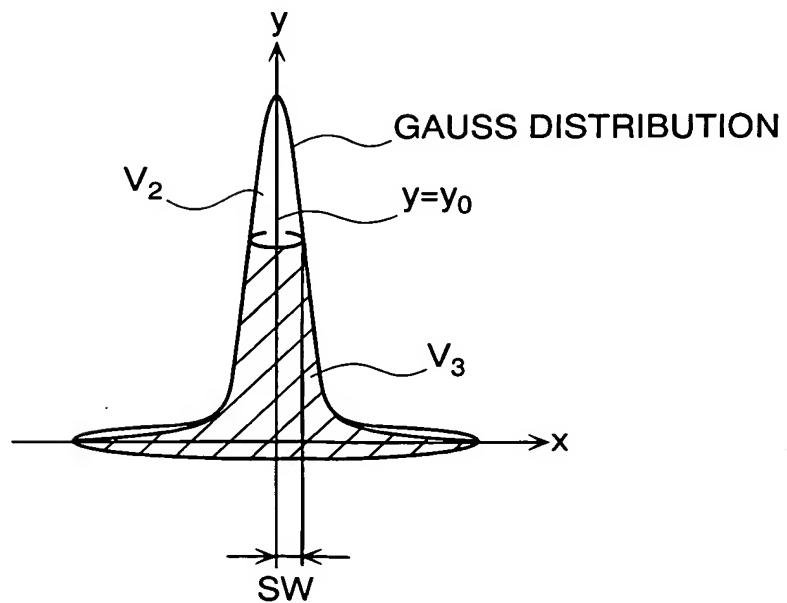
**FIG.18**

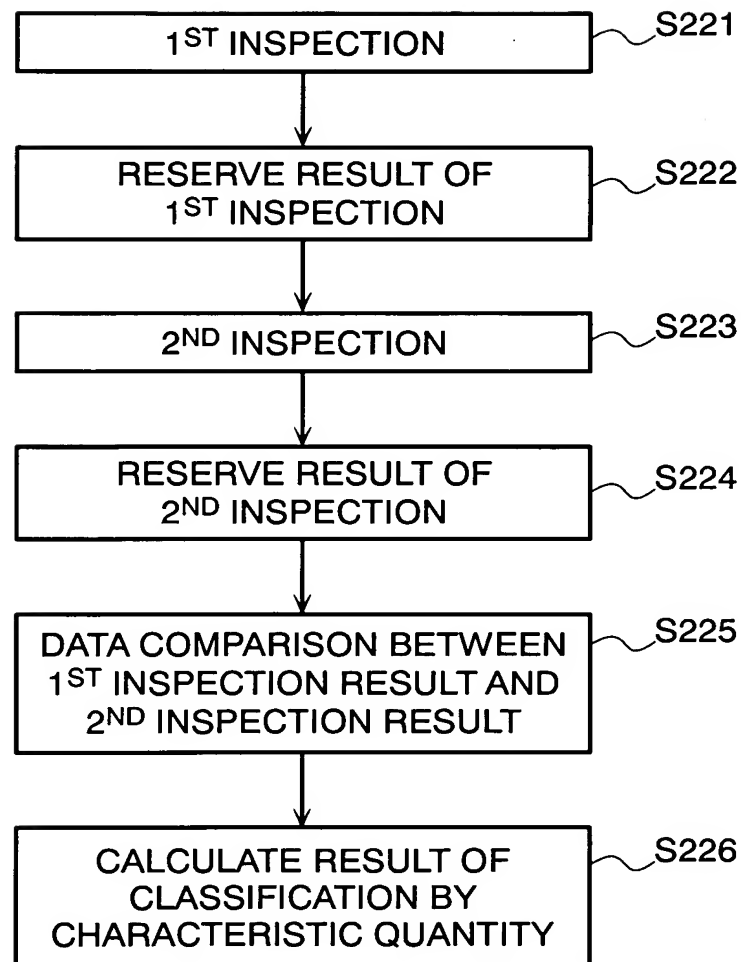


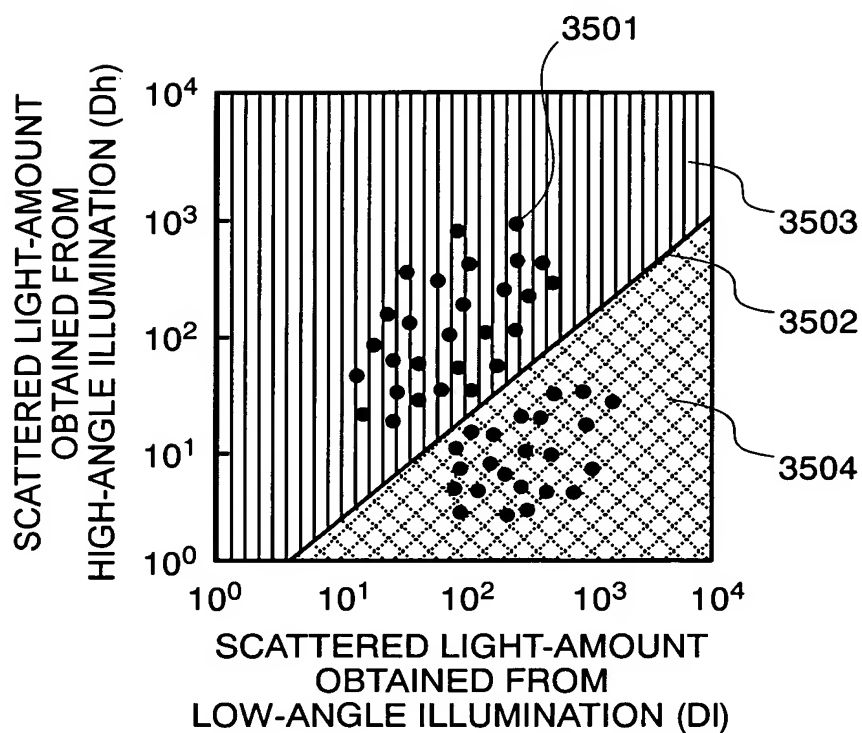
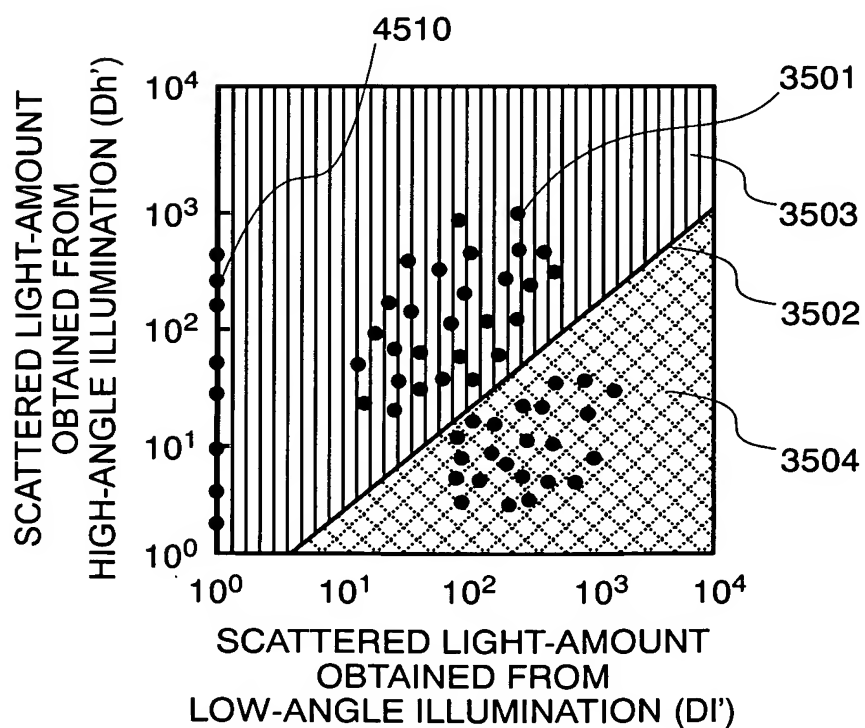
**FIG.19(a)****FIG.19(a)**

A 10x10 grid labeled 2602. The grid contains numerical values. The x and y axes are indicated with x pointing right and y pointing down. The values are as follows:

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	10	0	0	0	0	0
0	0	0	10	45	8	0	0	0	0
0	0	0	18	255	23	0	0	0	0
0	0	3	24	255	59	17	0	0	0
0	0	0	4	33	30	6	0	0	0
0	0	0	0	5	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0

**FIG.20**

**FIG.21**

**FIG.22(a)****FIG.22(b)**

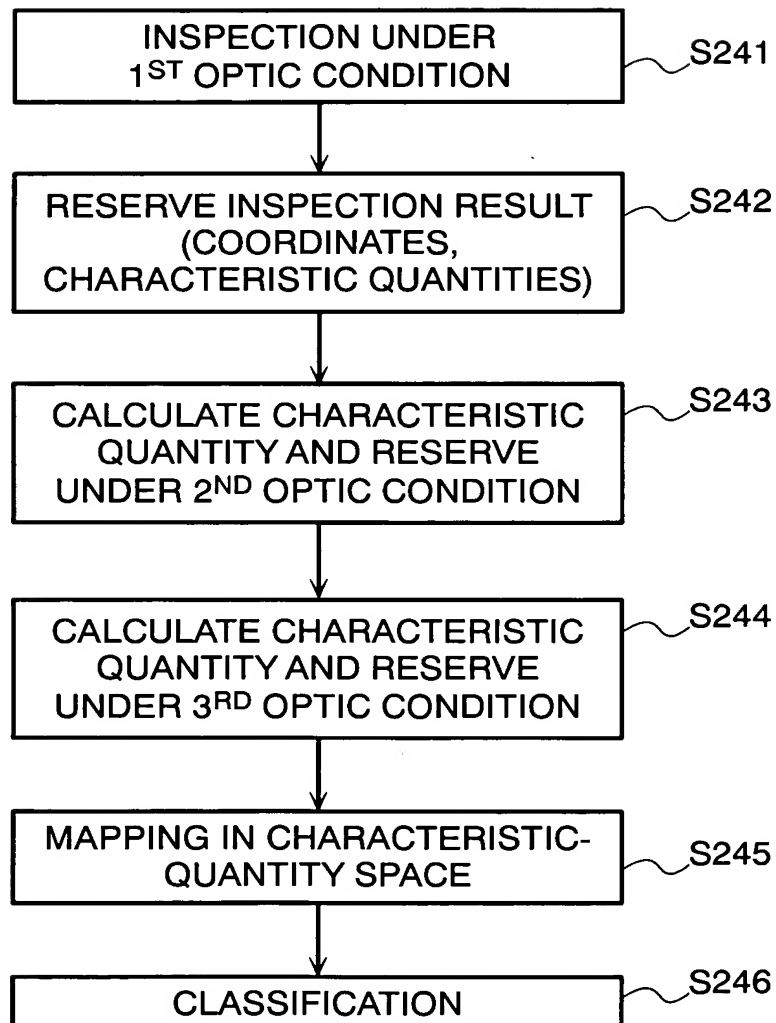
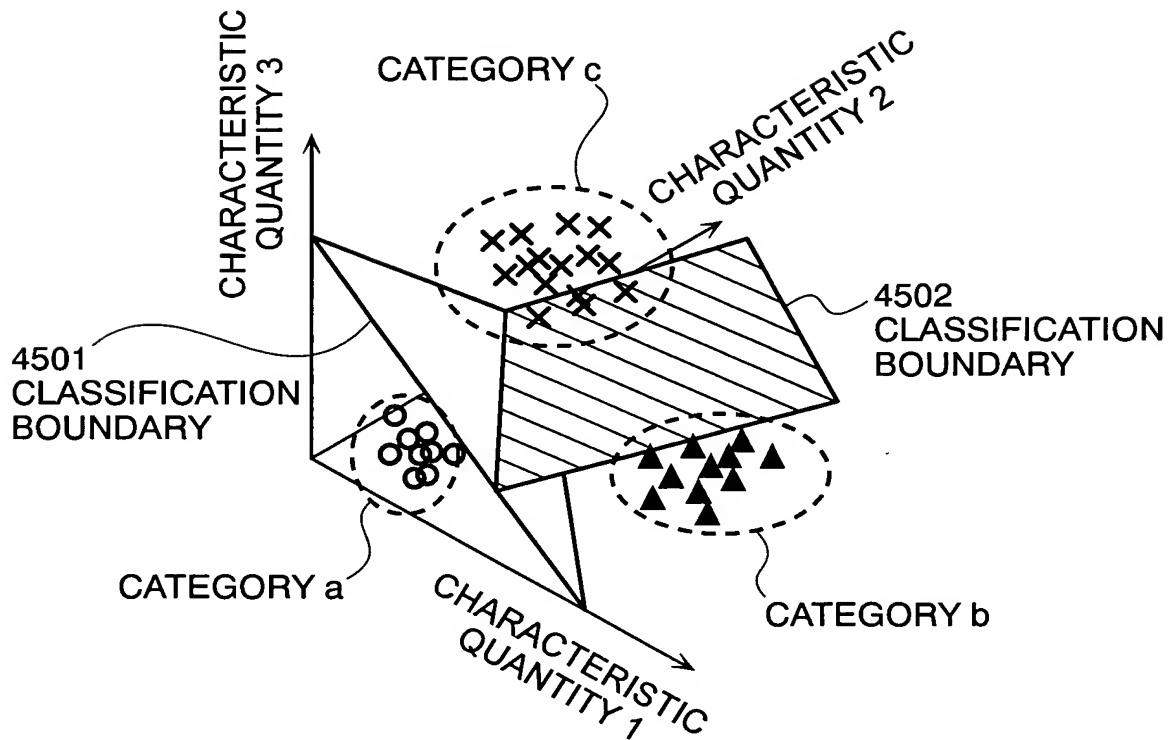
**FIG.23**

FIG.24



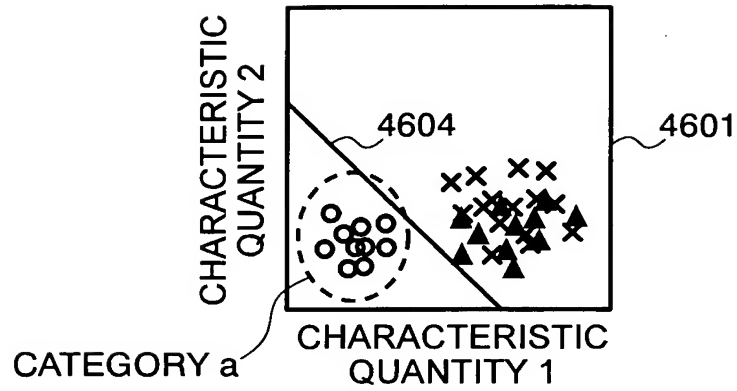
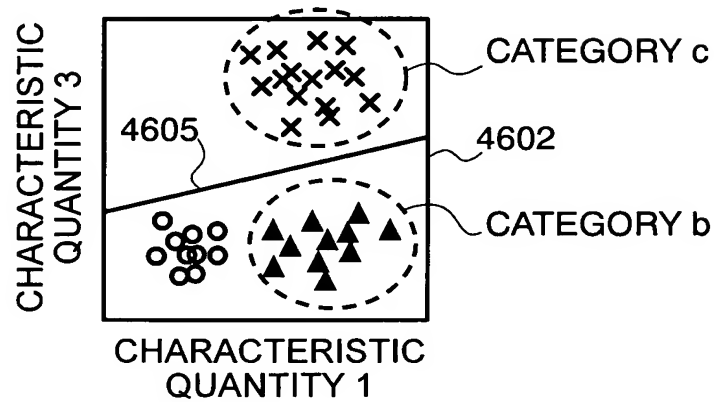
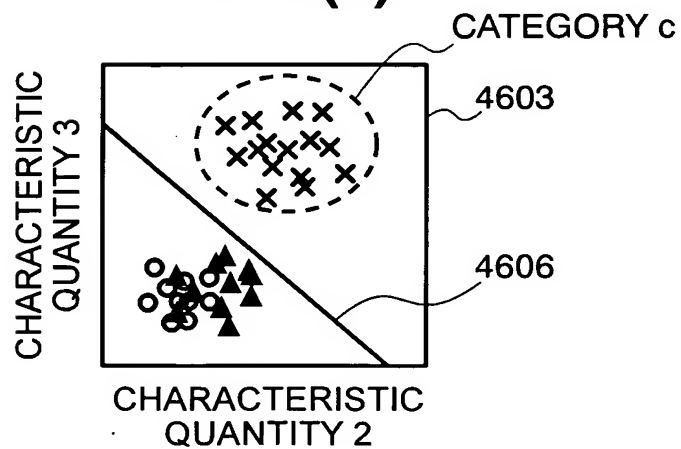
**FIG.25(a)****FIG.25(b)****FIG.25(c)**

FIG. 26

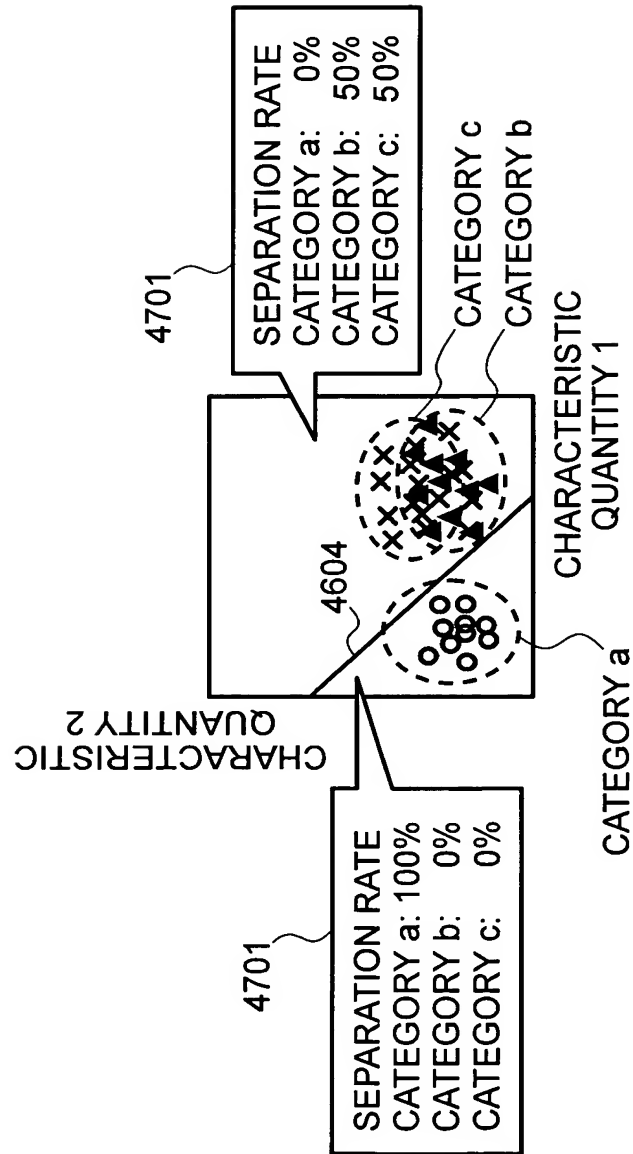


FIG.27

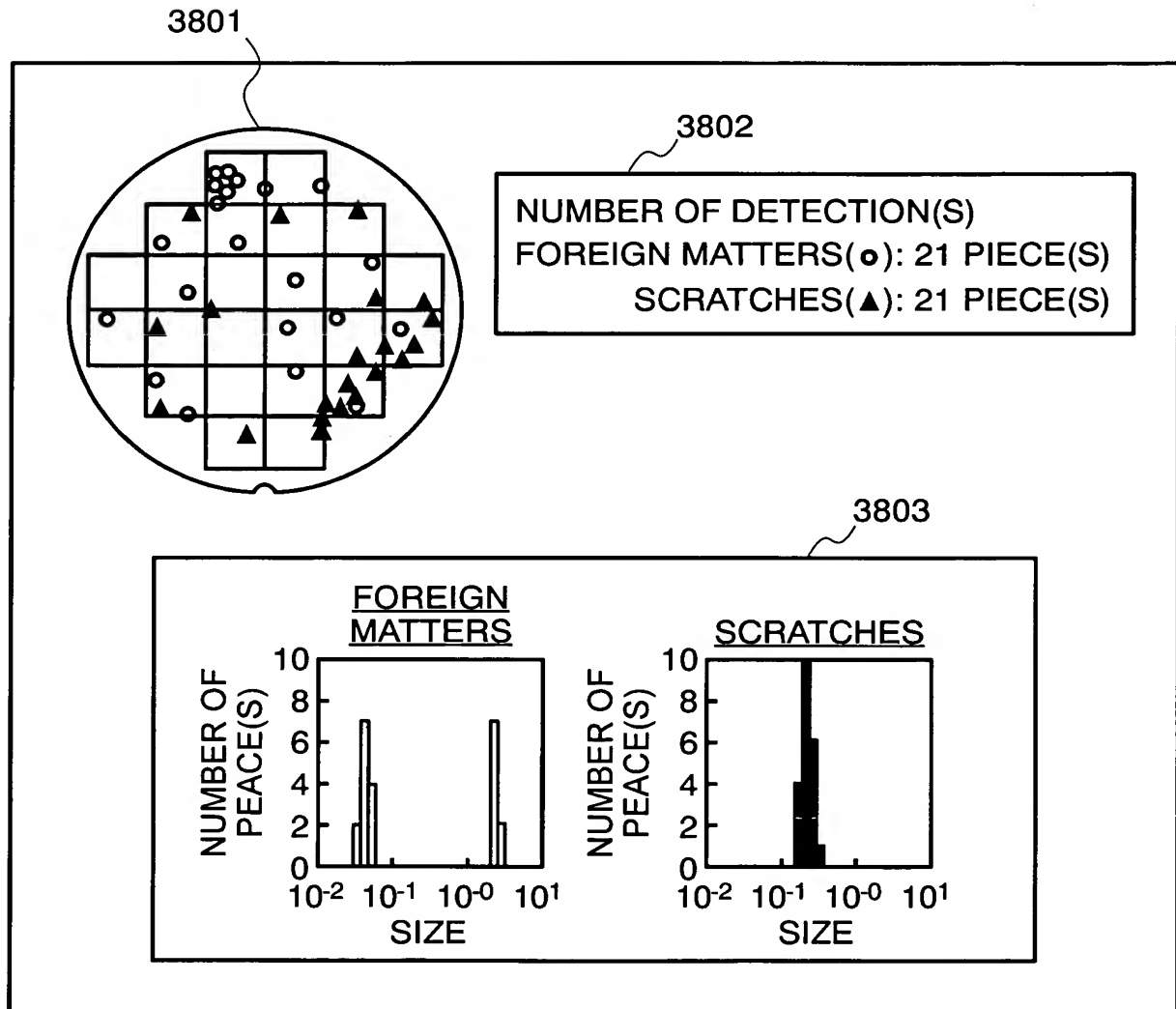




FIG.28

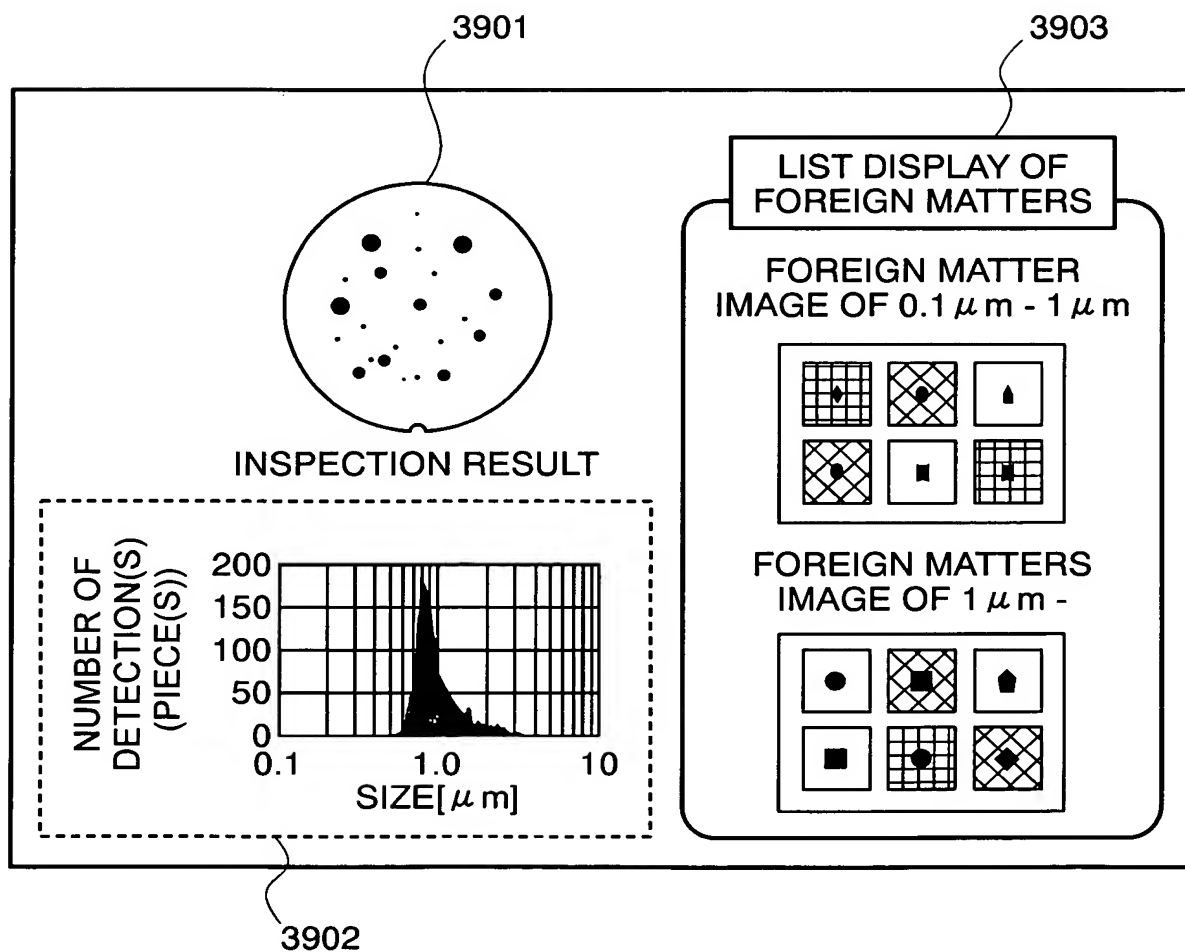
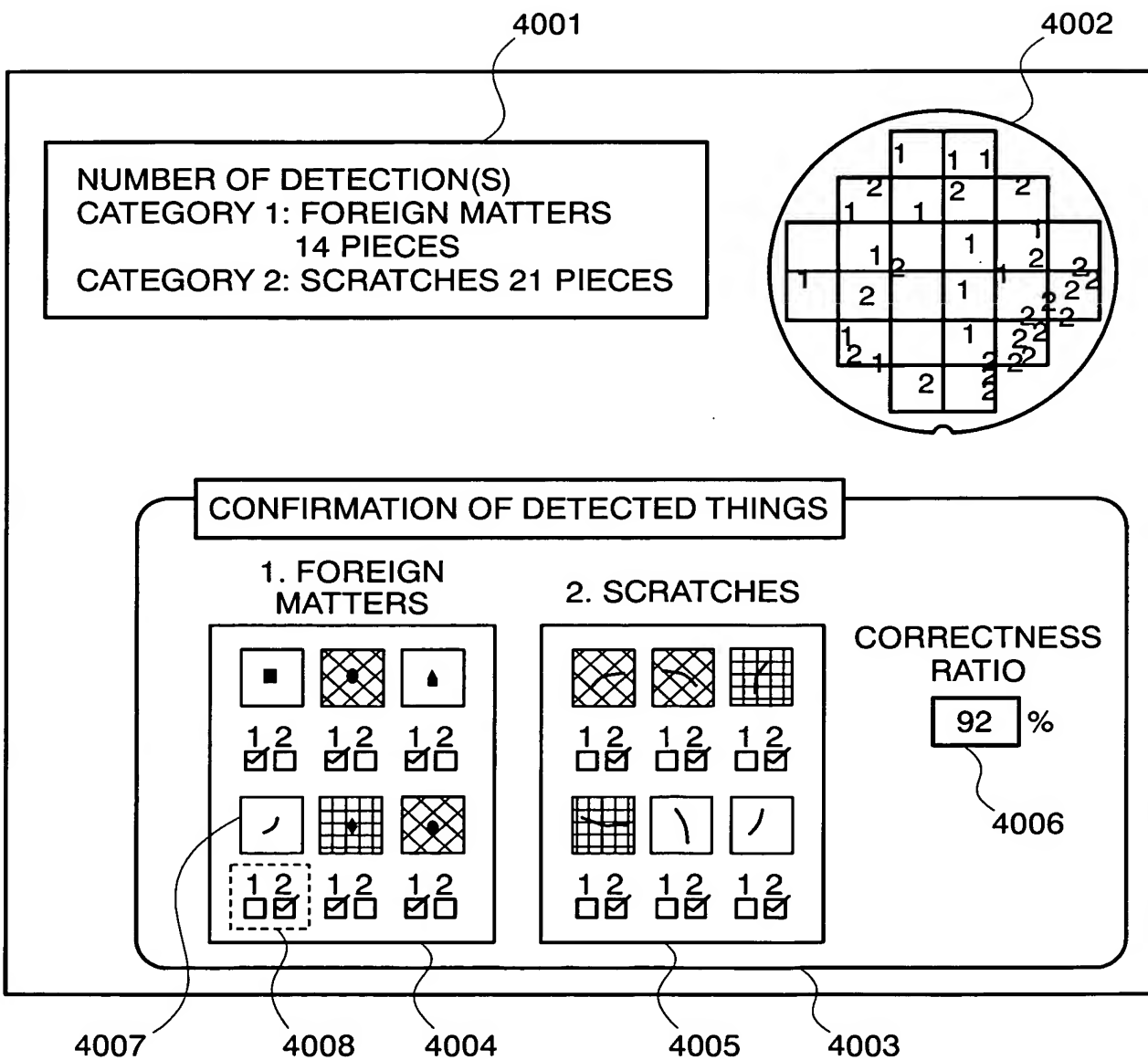


FIG.29



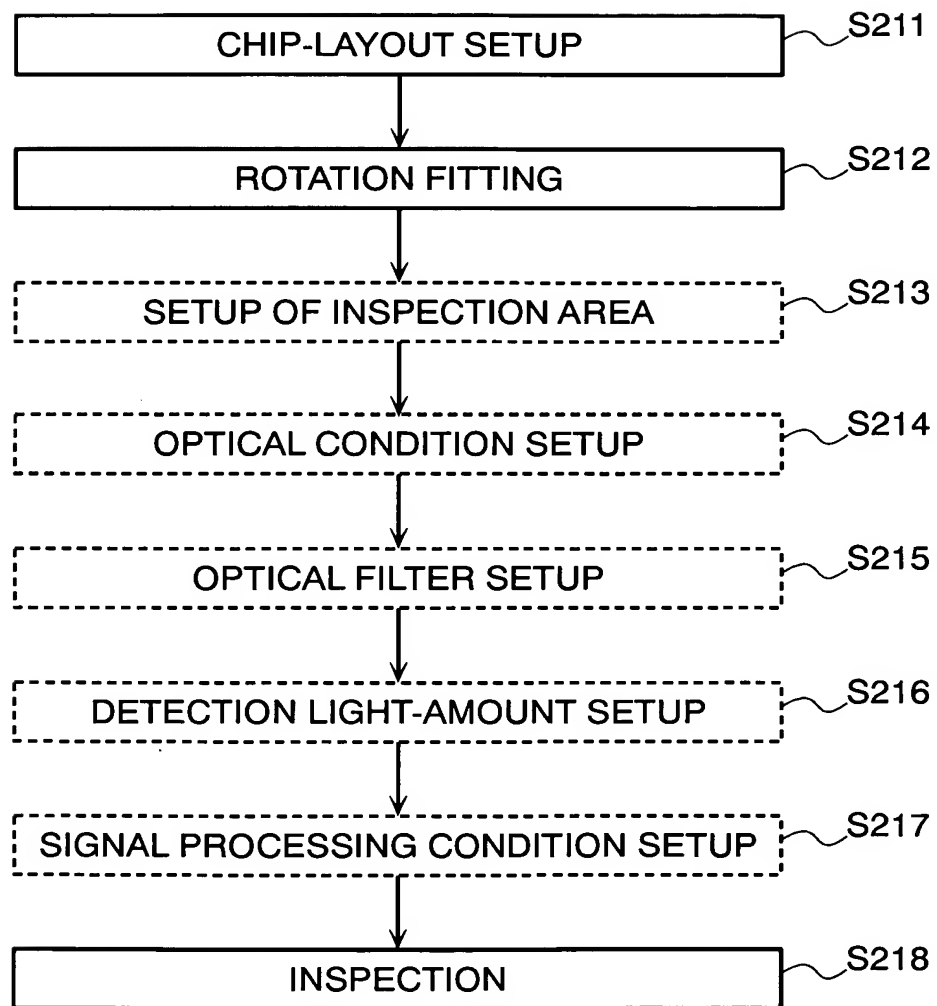
**FIG.30**

FIG.31

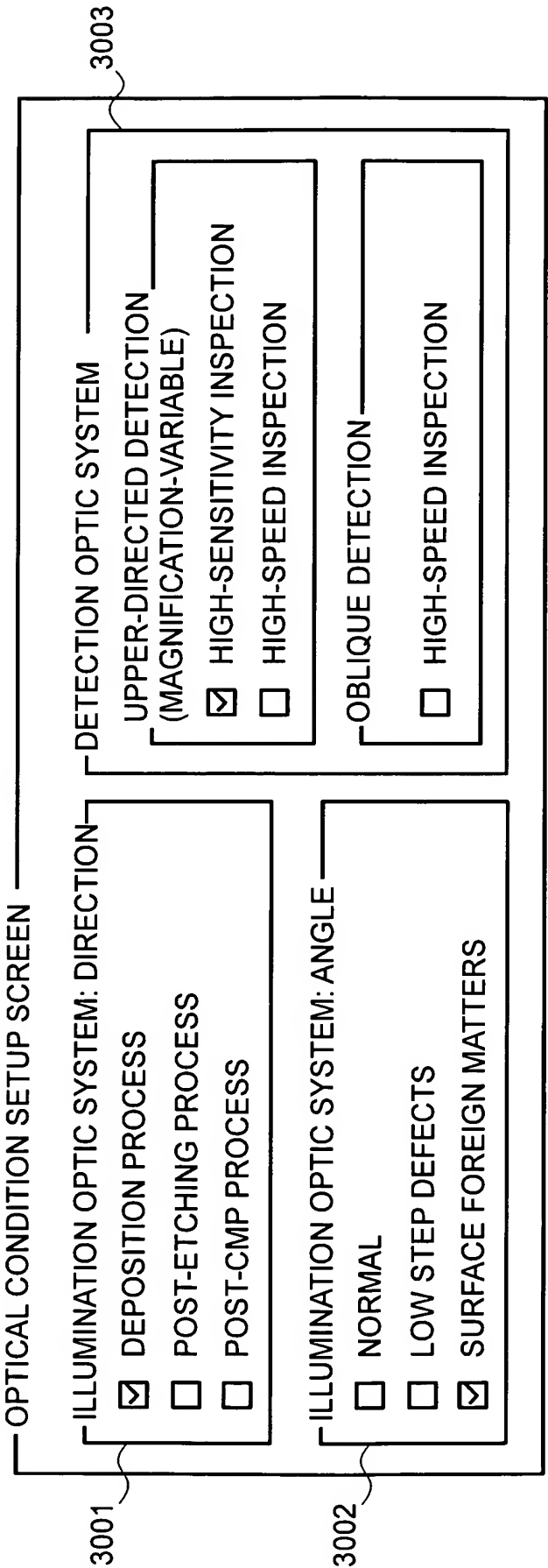
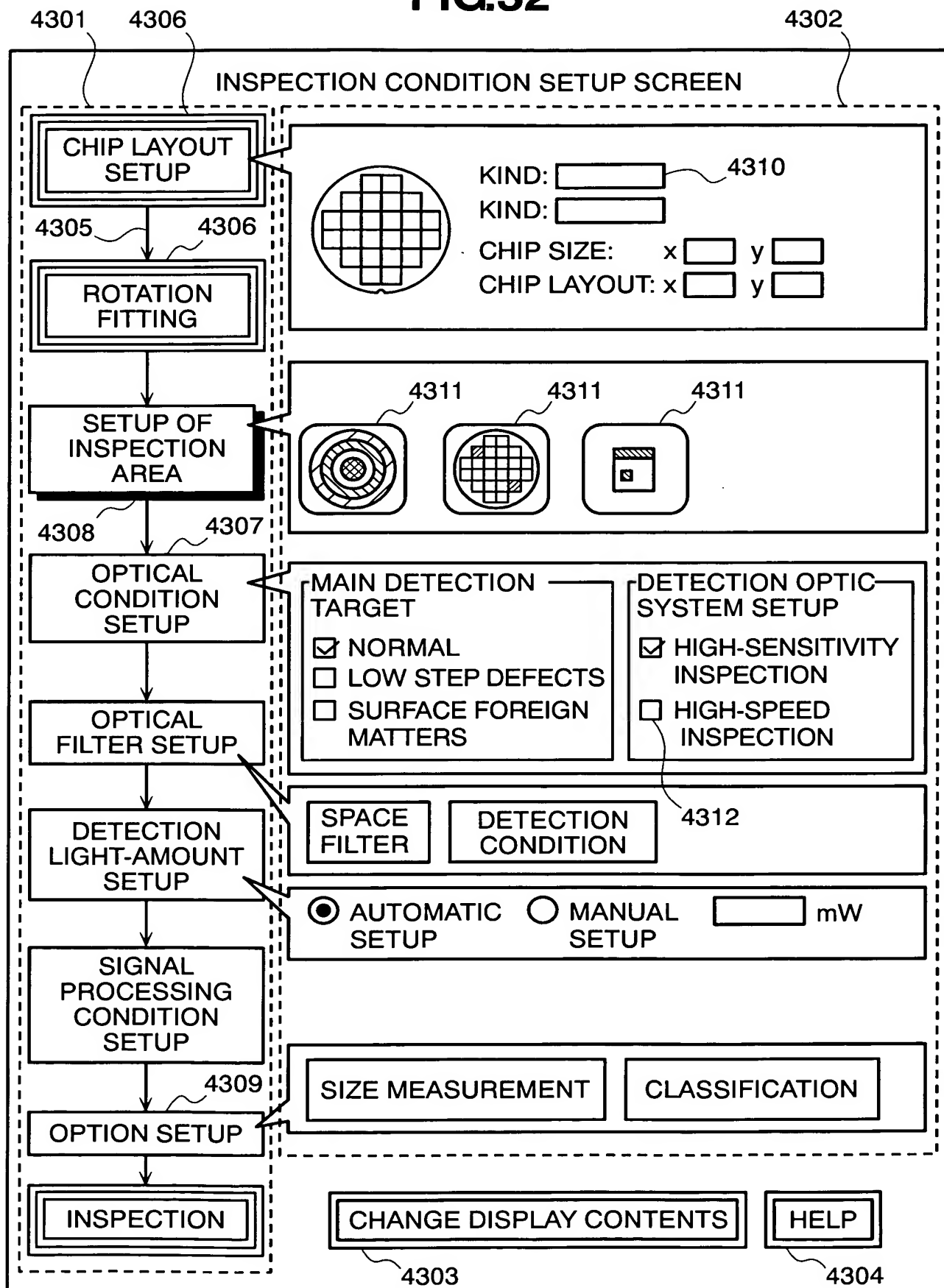
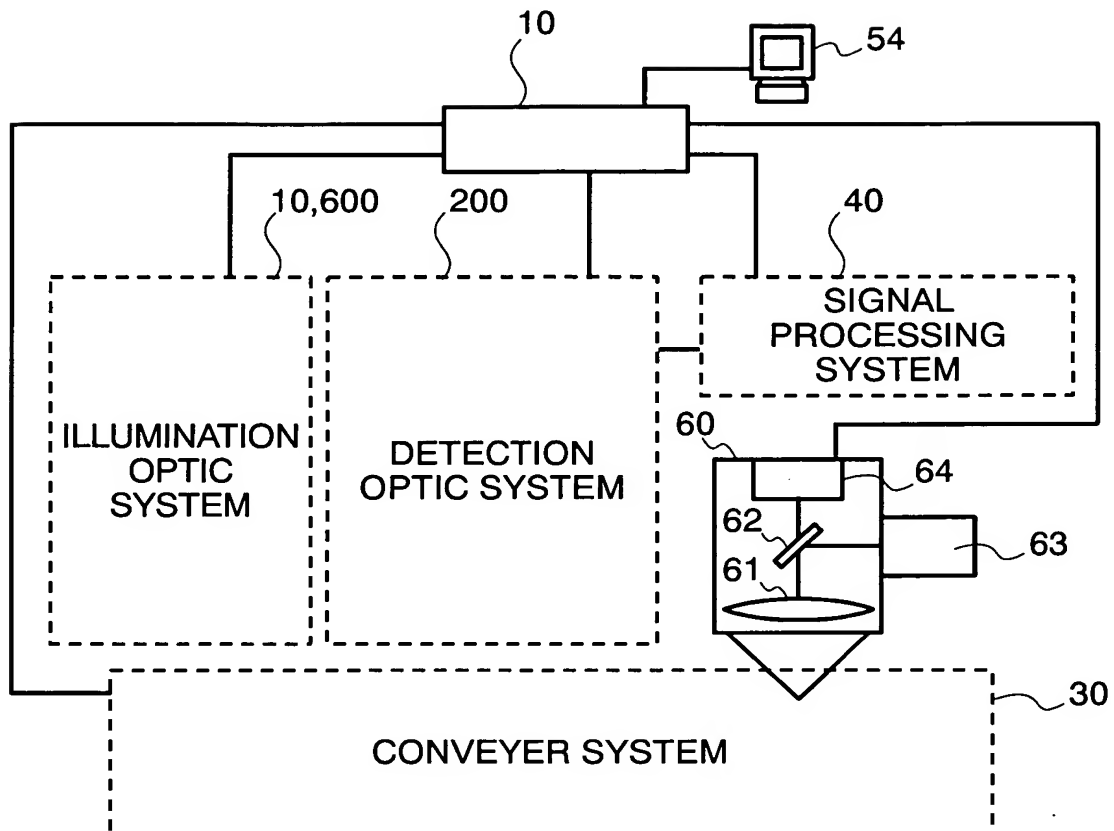


FIG.32



**FIG.33****FIG.34**